# **Baseball San Jose Potential Stadium Sites**



**Sports Facility Task Force Meeting October 22, 2004** 

#### **Preliminary Analysis of Proposed Ballpark Sites**

The following document was prepared to provide the San José Sports Facilities Task Force (SFTF) with a preliminary qualitative analysis of the potential ballpark sites. Having concluded previously that there is a market basis for attracting a professional baseball team, this analysis provides further information to allow the group to consider if additional steps should be taken to attract a team to San José.

As this is a preliminary examination of potential sites, this information should not be considered final or complete. In particular, for an accurate environmental or historic resources determination, most sites would need to be surveyed.

The review is based on a series of criteria utilized by HOK Sport, Inc. to assist the Oakland Alameda County Coliseum Authority in their evaluation of potential sites in 2001. These criteria are broadly grouped in the following way:

- Urban Design
- Transportation
- Site Factors
- Costs
- Timing

The ballpark parameters (again defined by HOK) are for a 42,000-seat ballpark utilizing the "urban site" parameters of at least 12.5 acres with a desired acreage of 15. This design relies strongly on public transit and off-site parking as only 900 spaces are envisioned by the design.

Due to the preliminary nature of this examination of sites, City Staff has limited its recommendations to the following:

These sites should be removed from consideration for the reasons noted:

- San Jose Medical Center (site too small)
- Children's Discovery Museum (site too small)
- PAL Stadium (site too narrow)

Serious consideration should be given to the concept of encouraging a district surrounding the proposed baseball park to maximize the public's enjoyment and the economic benefits. This could be accomplished through the adoption of a specific plan or other land-use tool. In most cases this would widen the "ballpark" area beyond the boundaries of the identified sites.

Any consideration of the San Jose Municipal Stadium should include provisions for collaborative efforts to utilize and/or develop the nearby sports-oriented San Jose State University parcels.

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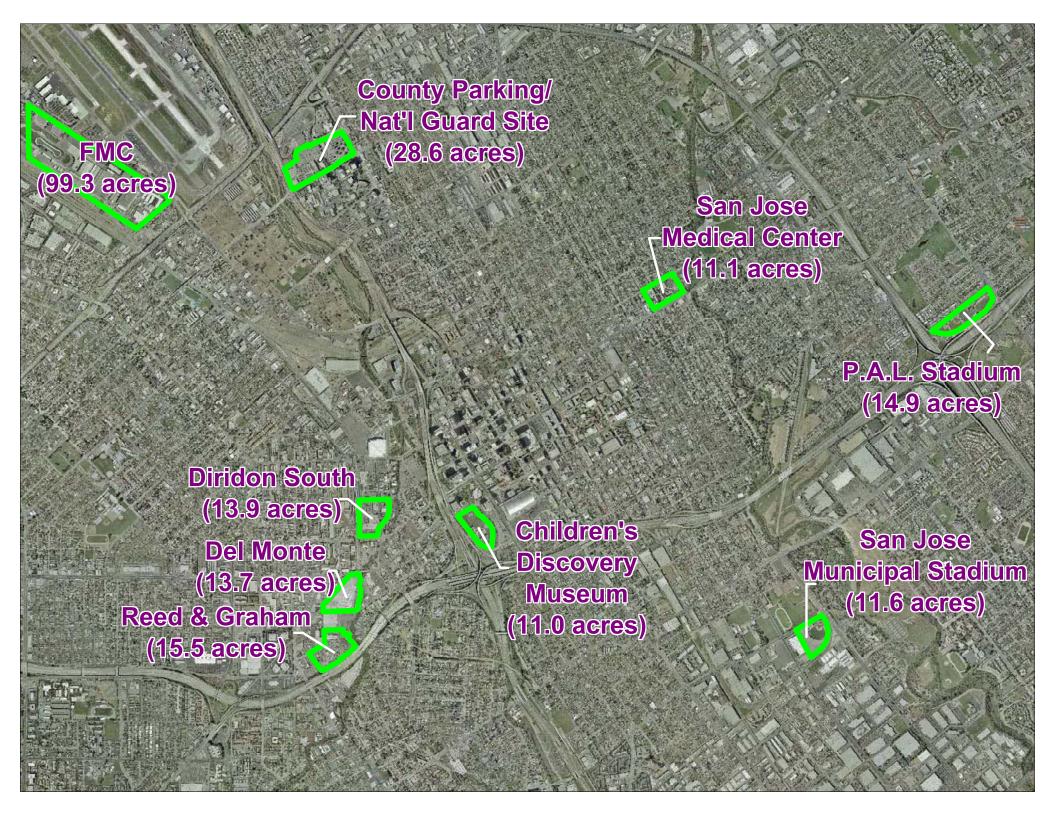
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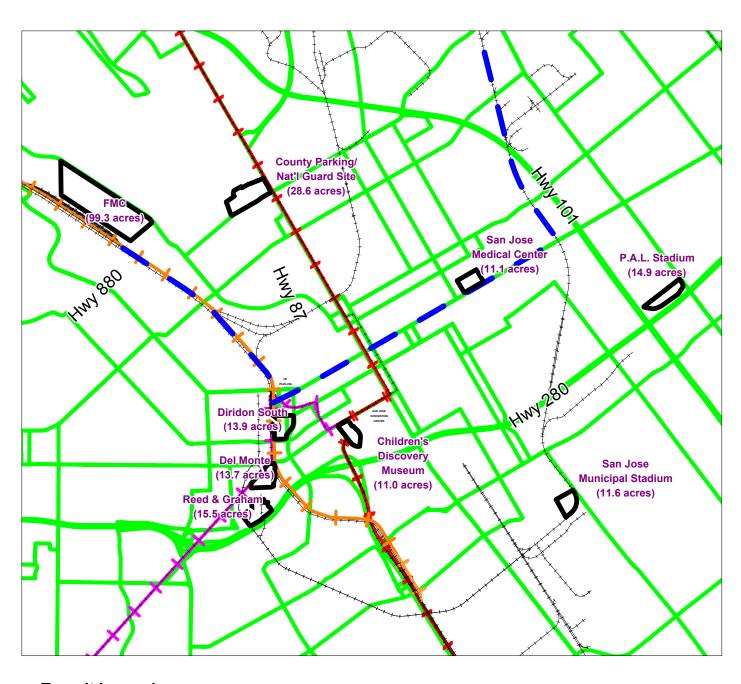
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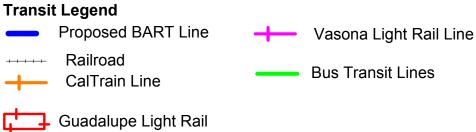
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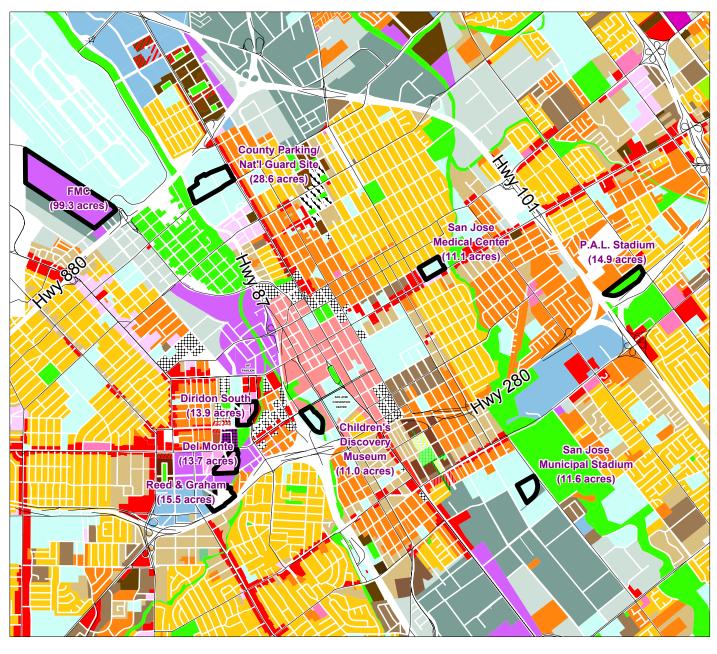
### Potential Ballpark Sites Transit Maps







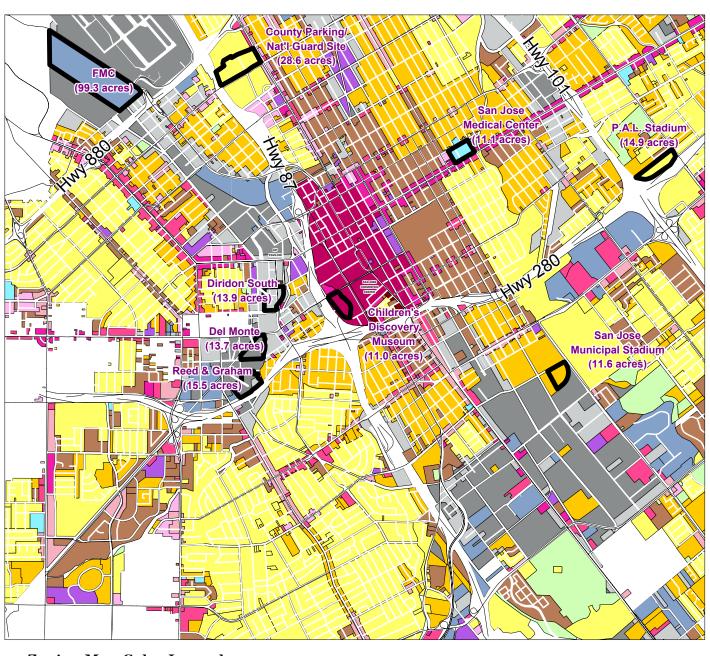
### Potential Ballpark Sites General Plan Map







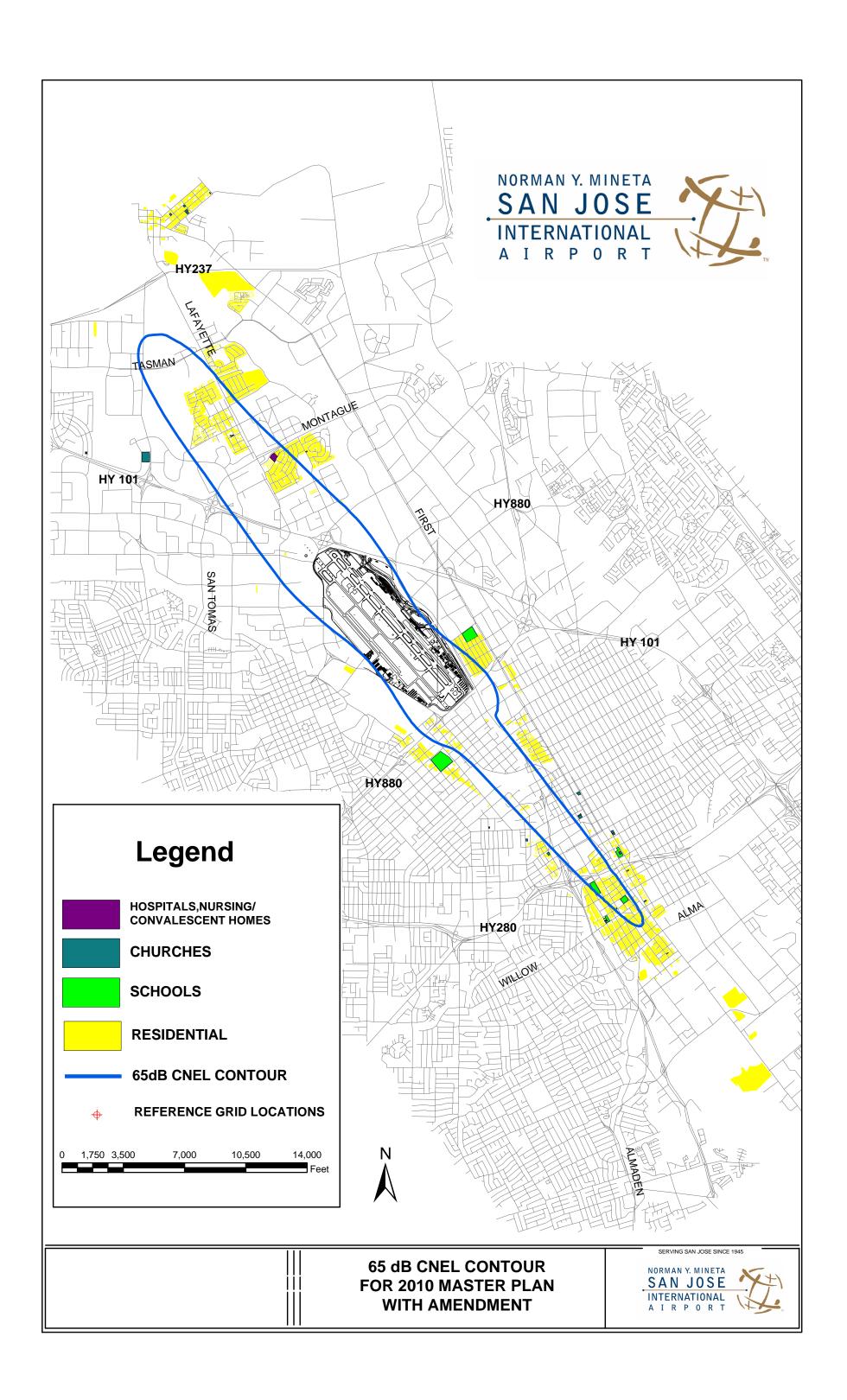
# Potential Ballpark Sites Zoning Map



#### **Zoning Map Color Legend**







# Potential Development Site No. 1: Property Information Sheet

Site Name: FMC

Street Location: 1125 Coleman Avenue, San Jose CA

Property Owners: FMC Corporation & City of San Jose

APN(s): 230-46-055, 230-46-062, 230-46-063, 230-46-060

Site Area: 99.3 Acres

Existing Uses: Abandon buildings, some car storage

General Plan: Industrial-Commercial

Zoning: A(PD) Agricultural Planned Development

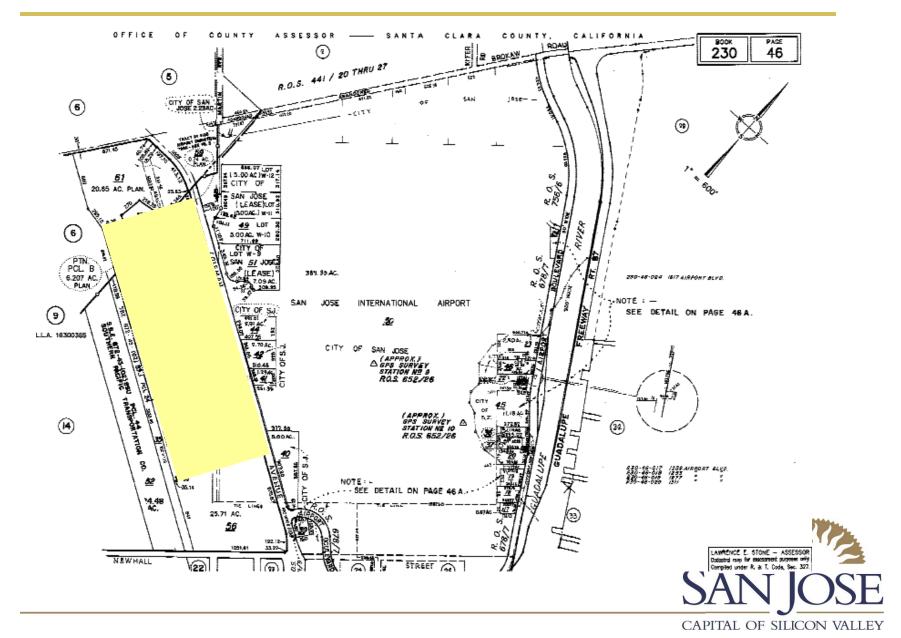
City Council Districts: 3



View looking to South along Coleman Avenue Towards Downtown. (Airport is on the left side)



View looking North along Coleman Avenue towards 101. (Airport is on right side)



### **FMC Site Criteria**

**Urban Design** 

Adjacent Land Uses/Compatibility	Airport landing pattern creates significant issues; Domed site could mitigate visual and audio issues though at higher cost
Image/Visibility	Good freeway visibility (880)
Proximity to Related Activities	Opportunity costs to airport and city
Enhancement of Existing Businesses	Few nearby commercial businesses; Significant likely economic benefit leakage to City of Santa Clara (joint venture possible?)
Potential for Redevelopment & New Development	Constraints within the approved zoning

**Transportation** 

Transportation	
Traffic Access	Good access from freeway; good surface street capacity
Parking Adequacy	Parking could be designed into uses. Potentially good match with Airport needs
Transit Options	Future BART location nearby
Pedestrian Movement	Nothing on site currently; could be accomodated by site design

#### **Site Factors**

Site Factors		
	Site Size	<b>99.3 acres</b> > 15 acres
	Site Configuration	
	Field Orientation	Visual and noise impact from airport may limit field orientation; Domed option would mitigate issue
	Topography	#NA

### **FMC Site Criteria**

Site Factors (cont.)	
Utilities	Waste Water System at Capacity (significant storm water permits required), Electrical Capacity sufficient
Demolition Issues	Some potential remediation
Historic Structures	Some potential; archaeologically sensitive
Environmental Issues	Ballpark can be located away from portions of the site with soil remediation requirements; Airport issues; potential burrowing owl
Zoning & Regulatory Factors	Federal Aviation Administration restrictions
Costs	
Land Acquisition & Business Relocation	City is acquiring with airport lease revenue bonds and HUD funds totaling \$81M; Other use could require repayment
Traffic/Transit	As part of site development
Parking	On-site
Site Development (on-site)	Significant development needed
Site Development (off-site)	Not required
Timing	
Ability to Meet Schedule/ Difficulty	City owned

# Potential Development Site No. 2: Property Information Sheet

Site Name: County Parking/National Guard Site

Street Location: 950 N. San Pedro Street, San Jose, CA

Property Owners: State of California, County of Santa Clara, Federal

Government

APN(s): 230-37-033, 230-37-034, 230-37-037, 230-37-038,

230-37-041

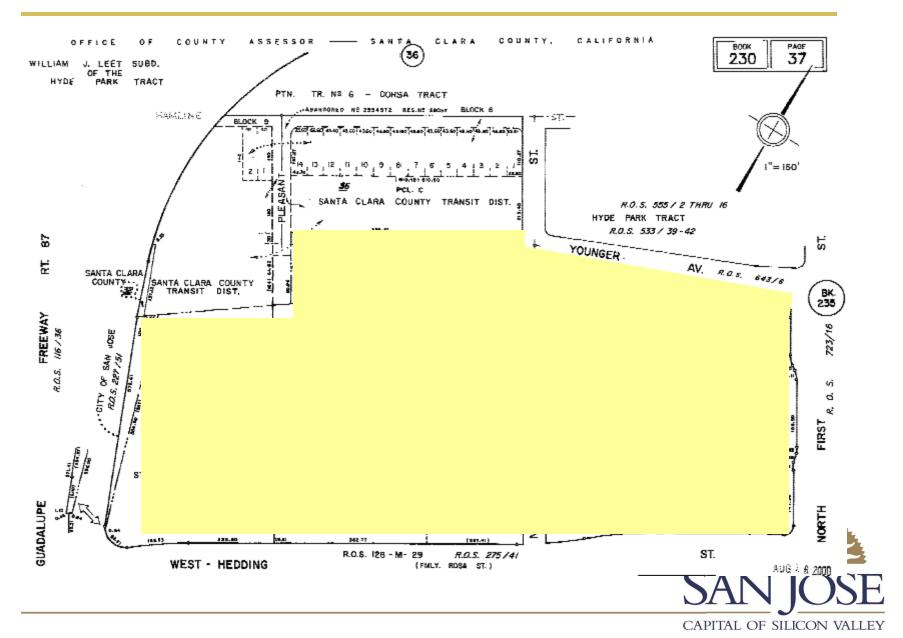
Site Area: 28.6 Acres

Existing Uses: Parking Lot, National Guard Facility

General Plan: Public/Quasi Public

Zoning: Residential (R1-8)

City Council Districts: 3



### **County Parking/National Guard Site Criteria**

Urban Design	
Adjacent Land Uses/Compatibility	Airport landing pattern creates significant issues; Domed site could mitigate visual and audio issues though at higher cost; some potential impact on planned County uses
Image/Visibility	Good freeway visibility (87)
Proximity to Related Activities	No related activities nearby
Enhancement of Existing Businesses	Few nearby commercial businesses
Potential for Redevelopment & New Development	Site has potential and could be redeveloped.
Transportation	
Traffic Access	Good access from freeway; good surface street capacity
Parking Adequacy	Existing parking structure; Additional land could allow more structured parking
Transit Options	Light rail nearby
Pedestrian Movement	No significant pedestrian advantages
Site Factors	
Site Size	<b>28.6 acres</b> > 15 acres
Site Configuration	TBD
Field Orientation	Impacts from airport traffic pattern
Topography	#NA

### **County Parking/National Guard Site Criteria**

Site Factors (cont.)

Site Factors (cont.)	
Utilities	Sufficient Waste Water Capacity (significant storm water permits required), Electrical Capacity sufficient
Demolition Issues	Some potential remediation; Nat'l Guard site and parking structure; new crime lab envisioned on County property would require parking (which would be lost)
Historic Structures	National Guard building may qualify though it is not currently listed; archaeologically sensitve
Environmental Issues	Federal site - soil remediation? hazardous waste storage site; flood zone
Zoning & Regulatory Factors	Federal Aviation Administration restrictions

#### Costs

<del></del>		
Land Acquisition &	Business Relocation	County and federal ownership and use relocation
	Traffic/Transit	No significant changes to traffic or transit anticipated
	Parking	Additional parking needed
Site De	evelopment (on-site)	Ballpark
Site De	evelopment (off-site)	Not required

**Timing** 

<u></u>		
	Ability to Meet Schedule/ Difficulty	County and federally owned and utilized

# Potential Development Site No. 3: Property Information Sheet

Site Name: San Jose Municipal Stadium

Street Location: 588 E. Alma Avenue, San Jose, CA

Property Owners: City of San Jose

APN(s): 477-38-003

Site Area: 11.6 Acres

Existing Uses: Baseball field for minor league team

General Plan: Public/Quasi Public

Zoning: 2 Family Residential (R2)

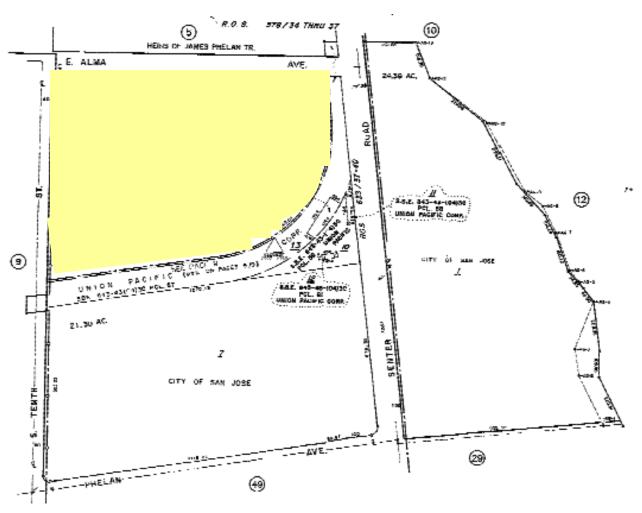
City Council Districts: 5



View looking to South of Municipal Stadium. Senter Road is to the left, the cross street is Alma.



View looking to West down Alma Avenue. SJSU ball fields are on the right. Ice Center is on the left.





### San Jose Municipal Stadium Site Criteria

**Urban Design** 

Adjacent Land Uses/Compatibility	Athletic uses nearby (Spartan Stadium, ICE Center) are compatible, Coordination with SJSU required
Image/Visibility	No freeway visibility; similar to Spartan Stadium
Proximity to Related Activities	Athletic uses nearby (Spartan Stadium, ICE Center) are supportive
Enhancement of Existing Businesses	Few nearby commercial businesses
Potential for Redevelopment & New Development	Underutilized site (and area) could benefit from change

**Transportation** 

114115551444511		
	Traffic Access	Fairly major roads to site though through SNI neighborhood
Pari	king Adequacy	Little on-site capacity; potential for use of Senter Yard and Kelley Park
Т	ransit Options	No significant transit available; potential for purchasing rail line to Diridon (planned park trail)?
Pedestr	ian Movement	Major streets and industrial uses with no commercial

#### **Site Factors**

Site Factors		
	Site Size	<b>11.6 acres</b> <12.5; Utilization of SJSU land would solve this
	Site Configuration	TBD
	Field Orientation	Using SBC configuration (960x450x750) site would fit using exisiting stadium configuration
	Topography	#NA

### San Jose Municipal Stadium Site Criteria

Site Factors (cont.)  Utilities	Sufficient Waste Water Capacity (significant storm
Utilities	
	water permits required), Electrical Capacity sufficient
	Suncient
Demolition Issues	Some remediation probably required
Historic Structures	Archaeologically sensitive
Thistoric structures	a solution of the second of th
Environmental Issues	Adjacent to Lorenzo Barrel site.
Zoning & Regulatory Factors	No significant impact
Zonning & Regulatory Lactors	Two digrimount impact
Costs	
Land Acquisition & Business Relocation	No significant issues; Purchase of SJSU
Land Acquisition & business Relocation	properties would be at significant cost
	proportion troute an engineering
Traffic/Transit	Potentially significant changes required to allow
	sufficient freeway access and street capacity
Parking	Offsite required
Site Development (on-site)	Ballpark
	, i
Site Development (off-site)	Parking at Kelly park or at SJSU properties?
Timing	
	City owned

### **Potential Development Site No. 4: Property Information Sheet**

Site Name: **Diridon Station South** 

Street Location: 645 Park Avenue, San Jose, CA

Pacific Bell, Butcher Bros., Crema family, Numerous **Property Owners:** 

others

APN(s): 261-35-..., 259-48-...

Site Area: 13.9 Acres

**Existing Uses:** TV station, parking

Midtown Planned Community General Plan:

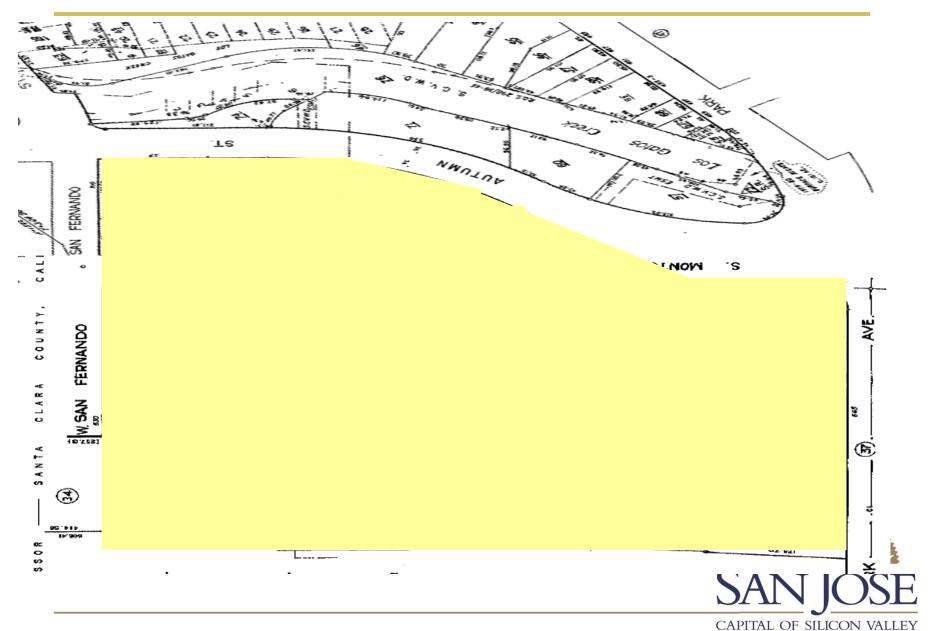
Light Industrial, A(PD), Commercial Neighborhood Zoning:

City Council Districts: 6



View looking across Montgomery Street towards View looking at KNTV and north. the west.





### **Diridon Station South Site Criteria**

**Urban Design** 

Adjacent Land Uses/Compatibility	Nearby industrial and warehouse uses are compatible
Image/Visibility	Good freeway visibility (87, 280 too?)
Proximity to Related Activities	HP Pavilion nearby
Enhancement of Existing Businesses	Downtown commercial uses would benefit
Potential for Redevelopment & New Development	TV station and sausage manufacturer uses already considering leaving site; current discussion for Grayhound site.

**Transportation** 

Transportation	
Traffic Access	Good access from freeway; good feeder capacity
Parking Adequacy	Potential for using Diridon and HP pavilion parking as well as downtown parking
Transit Options	Major transit hub with bus, caltrain, light rail, and future BART
Pedestrian Movement	Downtown pedestrian opportunities

#### **Site Factors**

Site ractors		
	Site Size	12.5< <b>13.9 acres</b> < 15 acrese
	Site Configuration	TBD
	Field Orientation	Using SBC configuration (960x450x750) site has enough space to orient field in any direction
	Topography	#NA

### **Diridon Station South Site Criteria**

Site Factors (cont.)

Site Factors (cont.)	
Utilities	Sufficient Waste Water Capacity (significant storm water permits required), Electrical Capacity sufficient
Demolition Issues	Potential; includes PG&E transformer site
Historic Structures	Present; archaeologically sensitive
Environmental Issues	Potential; includes PG&E transformer site; possible soil remediation
Zoning & Regulatory Factors	Closure of road (exit from Pavilion)

Costs

Land Acquisition & Business Relocation	Privately owned companies on site considering closing or relocating; PG&E site may need to be relocated
Traffic/Transit	No significant changes to traffic or transit anticipated beyond closure of road
Parking	Sufficient off-site
Site Development (on-site)	Ballpark
Site Development (off-site)	Significant opportunity for shared use of new and existing parking

**Timing** 

1 111111119			
Ability to Meet Sc	nedule/ Difficulty	Relocation Issues	

# Potential Development Site No. 5: Property Information Sheet

Site Name: Del Monte

Street Location: 830 Auzerias Avenue, San Jose, CA

Property Owners: Del Monte Corporation

APN(s): 264-11-085, 264-11-069, 264-11-064

Site Area: 13.7 Acres

Existing Uses: Vacant packing plant

General Plan: Midtown Planned Community (top parcels), Mixed

Overlay use

Zoning: Heavy Industrial

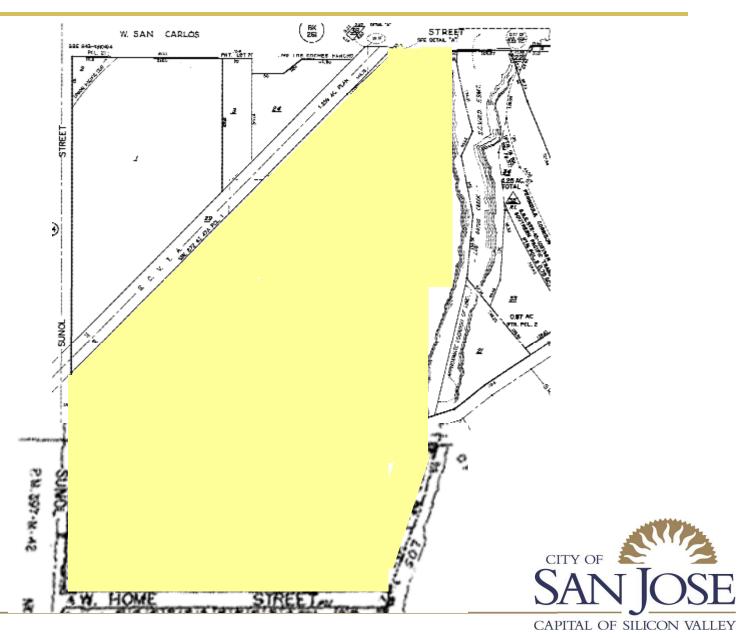
City Council Districts: 6



View looking across Auzerias southwest.



View looking down Auzerias west.



### **Del Monte Site Criteria**

**Urban Design** 

Urban Design	
Adjacent Land Uses/Compatibility	No issues
Image/Visibility	Good freeway visibility (280)
Proximity to Related Activities	HP Paviliion nearby
Enhancement of Existing Businesses	Downtown commercial uses would benefit
Potential for Redevelopment & New Development	Excellent high-density housing site; developer has option for site
Transportation	
Traffic Access	Somewhat limited freeway access though good proximity; Auzerais capacity presents capacity constraints
Parking Adequacy	Limited parking nearby
Transit Options	Light rail immediately available; short line would require transfer though nearby queing possible; potential for train stop?
Pedestrian Movement	Downtown pedestrian opportunities though somewhat distant
Site Factors	
Site Size	12.5 < <b>13.7 acres</b> < 15
Site Configuration	TBD
Field Orientation	Using SBC configuration (960x450x750) site has enough space to orient field in any direction
Topography	#NA

### **Del Monte Site Criteria**

Site Factors (cont.)  Utilities	Sufficient Waste Water Capacity (significant storm
Ounides	water permits required), Electrical Capacity
	sufficient
	Suncient
Demolition Issues	Likely
23	
Historic Structures	Present; archaeologically sensitive
Environmental Issues	Soil remediation likely; proximity to riparian
	corridor
Zamina O Dagulatani Fastana	PD Permit in progress for housing
Zoning & Regulatory Factors	PD Permit in progress for flousing
Costs	
Land Acquisition & Business Relocation	Single owner; currently with housing PD under
	development
Traffic/Transit	Potential need to modify ligh-rail; addition of new
	train stop possible
Parking	
raiking	Offsite required
Faiking	Offsite required
_	
Site Development (on-site)	Offsite required  Ballpark
_	
Site Development (on-site)	
_	Ballpark
Site Development (on-site)	Ballpark
Site Development (on-site)  Site Development (off-site)	Ballpark
Site Development (on-site)  Site Development (off-site)  Timing	Ballpark Parking
Site Development (on-site)  Site Development (off-site)	Ballpark

# Potential Development Site No. 6: Property Information Sheet

Site Name: Reed & Graham

Street Location: 854 Savaker Avenue, San Jose, CA

Property Owners: Reed & Graham

APN(s): 264-10-...

Site Area: 15.5 Acres

Existing Uses: Construction company site

General Plan: Industrial Park (IP)

Zoning: Industrial Park (IP)

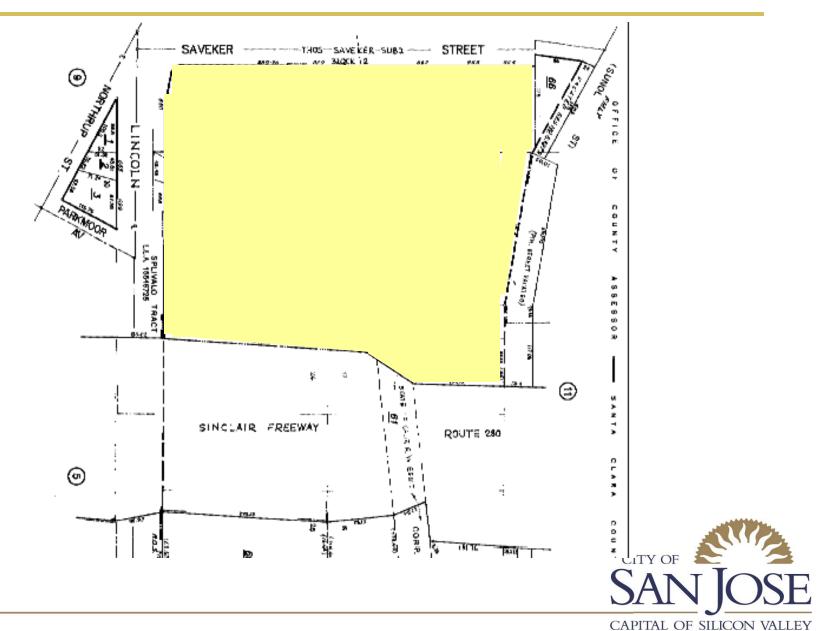
City Council Districts: 6



View looking at Reed & Graham towards the North East (back towards downtown)



View looking at Reed & Graham on Sunol Street.



### **Reed Graham Site Criteria**

**Urban Design** 

Adjacent Land Uses/Compatibility	No significant impacts on nearby existing uses; potential for long-term conflict with planned residential development
Image/Visibility	Good freeway visibility (280)
Proximity to Related Activities	No related activities nearby
Enhancement of Existing Businesses	Few nearby commercial businesses; some potential benefit to Willow Glen commercial district
Potential for Redevelopment & New Development	Company considering closing operations; potential PacBell model with Del Monte housing
Transportation	•
Traffic Access	Somewhat limited freeway access though good proximity
Parking Adequacy	Limited parking nearby
Transit Options	Somewhat distant from transit services
Pedestrian Movement	Limited pedestrian uses
Site Factors	
Site Size	<b>15.5 acres</b> = 15
Site Configuration	TBD

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#NA

Field Orientation

Topography

Using SBC configuration (960x450x750) site would face west, baselines run along 280

### **Reed Graham Site Criteria**

Utilities	Sufficient Waste Water Capacity (significant storm
	water permits required), Electrical Capacity sufficient
Demolition Issues	Potential, on-site fuel storage(?)
Historic Structures	Unlikely
Environmental Issues	Proximity to riparian corridor; potential soil remediation; PG&E transformer; some flooding
Zoning & Regulatory Factors	Relocating Reed & Graham may be difficult; conform to FAA regulations
Costs	
Land Acquisition & Business Relocation	Single owner; difficult use to relocate
Traffic/Transit	Potential need for reworking freeway access
Parking	Offsite probably required; potential purchase of nearby industrial
Site Development (on-site)	Ballpark
Site Development (off-site)	Parking
Timing	